

## Universitas Negeri Surabaya Faculty of Sports and Health Sciences, Undergraduate Nutrition Study Program

Document Code

UNE	JA										
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Courses				CODE		Course F	amily	Credit Wei	ght	SEMESTER	Compilation Date
Food Co	nsump	tion Assessment	į	1321102034				T=0 P=0	ECTS=0	4	July 18, 2024
AUTHOR	RIZATIO	N		SP Developer			Cours	e Cluster linator		Study Progra Coordinator	am
											hana, S.P., P.H.
Learning model	I	Project Based Lo	earning				·				
Program		PLO study prog	gram that	is charged to the	course						
Learning		Program Objec	tives (PC	))							
(PLO)		PLO-PO Matrix									
				P.O							
		PO Matrix at the	e end of	each learning stag	je (Sub-PO)						
				T							
			P.O			1 1	Week				
				1 2 3	4 5 6	7 8	8 9	10 11	12 1	13 14 1	5 16
Short Course Descript	tion	interpretation of f the roots of nutrit	ood consuitional problems	e about food consur imption results; able lems in society and approach. The learr field.	to collect data designing prog	on food on the contract of the	consumption prove nutri	n in the com ition through	munity the	rough interviev sumption. Lear	vs; uncovering ning is carried
Referen	ces	Main :									
		<ol> <li>Suparias</li> <li>Sirajuddii</li> <li>Sirajuddii</li> <li>Kesehata</li> </ol>	a, dkk. 200 n, Mustam n, Surmita an. Kemen	i. 1993. Nutritional As 05. Penilaian Status iin M, Nadimin, Rauf a, Astuti T. 2018. Su terian Kesehatan Re ariasa D,N. 2014. Su	Gizi. Jakarta: E S. 2002 . Surve urvey Konsums publik Indones	GC ei Konsum si Pangan, ia.	nsi Pangan. , Bahan Aja	Jakarta. EG ar Gizi Pusa	С.		Daya Manusia
		Supporters:									
Support lecturer		Prof. Dr. Rita Ism Amalia Ruhana, S Cleonara Yanuar	S.P., M.P.I								
Week-		abilities of learning stage -PO)		Evaluatio	n Criteria & F	orm (	Learn Studen [ Est	p Learning, ing method t Assignme imated time	nts,	Learning materials [ References	Assessment Weight (%)
				Indicator	Criteria & F		Offline ( offline )	Online (	Jilline )	1	
(1)		(2)		(3)	(4)		(5)	(6)		(7)	(8)

1	Able to understand the concept of food consumption assessment	Explain the meaning of food consumption; Explain the purpose of food consumption assessment; Explain the objectives of food consumption assessment	Criteria: 1.Correct answers are given a score of 10 2.Wrong	Lectures, discussions, questions and answers, reflections		0%
			answers are given a score of 0	and exploration. 2 X 50 Online Lectures		
2	Able to understand Food Consumption Assessment/Survey Methods	Explain various consumption assessment methods based on observation targets; Explains consumption assessment methods based on data types. Explains factors for selecting food consumption assessment methods	Criteria: 1.Correct answers are given a score of 10 2.Wrong answers are given a score of 0	learning method: Problem Based Learning. Lectures are held online 2 X 50		0%
3	Able to understand 24 hour Food Recall	Explain the concept of 24 Hour Food Recall Procedure for carrying out a 24 Hour Food Recall Errors in 24 Hour Food Recall Advantages and disadvantages of 24 Hour Food Recall	Criteria:  1.The correct answer gets a score of 10 2.Wrong answers get a score of 0	Problem Based Learning Lectures are held online 2 X 50		0%
4	Able to understand Food Weighing	Explain the concept of Food Weighing. Procedure for carrying out Food Weighing. Errors and biases in Food Weighing. Advantages and disadvantages of Food Weighing.	Criteria: 1.The correct answer gets a score of 10 2.Wrong answers get a score of 0	Problem based Learning Lectures are held online 2 X 50		0%
5	Able to understand Food Frequency Questionnaire (FFQ)	Explain the concept of the Food Frequency Questionnaire (FFQ) Procedure for conducting the Food Frequency Questionnaire (FFQ) Errors and biases in the Food Frequency Questionnaire (FFQ) Advantages and disadvantages of the Food Frequency Questionnaire (FFQ)	Criteria:  1.The correct answer gets a score of 10 2.Wrong answers get a score of 0	Problem based Learning Lectures are held online 2 X 50		0%
6	Able to understand Food Record and Dietary History	Explain the concept of Food Record and Dietary History Procedures for conducting Food Record and Dietary History Errors and biases in Food Record and Dietary History Advantages and disadvantages of Food Record and Dietary History History	Criteria: 1.The correct answer gets a score of 10 2.Wrong answers get a score of 0	Problem Based Learning Lectures are held online 2 X 50		0%
7	Able to understand Food Account and Food Inventory methods	Explain the concept of Food Account and Food Inventory Procedures for conducting Food Accounts and Food Inventory Errors and biases in Food Accounts and Food Inventory Advantages and disadvantages in Food Accounts and Food Inventory	Criteria:  1.The correct answer gets a score of 10 2.Wrong answers get a score of 0	Problem Based Learning Lectures are held online 2 X 50		0%
8				2 X 50		0%
9	Able to estimate and analyze the results of food consumption assessments	1.Explains estimation techniques using generic food recipes 2.Explains estimation techniques with raw-to-cook conversion factors 3.Estimation of Oil Absorption 4.Explain the process of analyzing food consumption data 5.Carry out manual and computerized analysis of consumption data (computer program application/Nutrisurvey)	Criteria: 1.The correct answer gets a score of 10 2.Wrong answers get a score of 0	Problem Based Learning Lectures are held online 2 X 50		0%

10	Able to evaluate the results of food consumption assessments/surveys	1.Explain the purpose of evaluating the results of food consumption assessments 2.Explains the process of evaluating the results of food consumption assessments using AKG with weight correction 3.Explain the process of evaluating food consumption assessment results using Estimated Average Requirement (EAR) 4.Explain the process of evaluating the results of food consumption assessments using Nutrient Adequacy Ratio/NAR and Mean Adequacy Ratio/MAR 5.Explain the process of evaluating the results of food consumption assessments using the lndex of Nutritional Quality (INQ)	Criteria: 1.The correct answer gets a score of 10 2.Wrong answers get a score of 0	Problem Based Learning Lectures are conducted online 2 X 50		0%
11	Able to collect data in food consumption surveys	1.Students can choose the appropriate method for assessing food consumption     2.Students can collect data in food consumption surveys correctly	Criteria: 1.The correct answer gets a score of 10 2.Wrong answers get a score of 0	Problem Based Learning Lectures are held online 2 X 50		0%
12	Able to collect data in food consumption surveys	1.Students can choose the appropriate method for assessing food consumption     2.Students can collect data in food consumption surveys correctly	Criteria: 1.The correct answer gets a score of 10 2.Wrong answers get a score of 0	Problem Based Learning Lectures are held online 2 X 50		0%
13	Students are able to analyze and evaluate food consumption data	Students estimate and analyze food consumption data     Students evaluate food consumption assessment data	Criteria: 1.The correct answer gets a score of 10 2.Wrong answers get a score of 0	Problem Based Learning Lectures are held online 2 X 50		0%
14	Students are able to analyze and evaluate food consumption data	1.Students estimate and analyze food consumption data     2.Students evaluate food consumption assessment data	Criteria: 1.The correct answer gets a score of 10 2.Wrong answers get a score of 0	Problem Based Learning Lectures are held online 2 X 50		0%
15	Able to review consumption assessments in various nutritional research articles	Identify nutrition research that uses food consumption assessments. Review research articles that apply food consumption assessments	Criteria: 1.If correct, get a score of 10 2.if it is wrong, get a value of 0	Problem Based Learning Lectures are held online 2 X 50		0%
16						0%

Evaluation Percentage Recap: Project Based Learning

No	Evaluation	Percentage
		00%

Notes
1. Learning Outcomes of Study Program Graduates (PLO - Study Program) are the abilities possessed by each Study Program graduate which are the internalization of attitudes, mastery of knowledge and skills according to the level of their study program obtained through the learning process.

- 2. The PLO imposed on courses are several learning outcomes of study program graduates (CPL-Study Program) which are used for the formation/development of a course consisting of aspects of attitude, general skills, special skills and knowledge.
- 3. **Program Objectives (PO)** are abilities that are specifically described from the PLO assigned to a course, and are specific to the study material or learning materials for that course.
- 4. **Subject Sub-PO (Sub-PO)** is a capability that is specifically described from the PO that can be measured or observed and is the final ability that is planned at each learning stage, and is specific to the learning material of the course.
- 5. **Indicators for assessing** ability in the process and student learning outcomes are specific and measurable statements that identify the ability or performance of student learning outcomes accompanied by evidence.
- Assessment Criteria are benchmarks used as a measure or measure of learning achievement in assessments based on
  predetermined indicators. Assessment criteria are guidelines for assessors so that assessments are consistent and unbiased.
  Criteria can be quantitative or qualitative.
- 7. Forms of assessment: test and non-test.
- 8. Forms of learning: Lecture, Response, Tutorial, Seminar or equivalent, Practicum, Studio Practice, Workshop Practice, Field Practice, Research, Community Service and/or other equivalent forms of learning.
- Learning Methods: Small Group Discussion, Role-Play & Simulation, Discovery Learning, Self-Directed Learning, Cooperative Learning, Collaborative Learning, Contextual Learning, Project Based Learning, and other equivalent methods.
- 10. Learning materials are details or descriptions of study materials which can be presented in the form of several main points and sub-topics.
- 11. The assessment weight is the percentage of assessment of each sub-PO achievement whose size is proportional to the level of difficulty of achieving that sub-PO, and the total is 100%.
- 12. TM=Face to face, PT=Structured assignments, BM=Independent study.